

ABSTRACT OF THE DISCLOSURECODED TARGET AND PHOTOGRAMMETRY METHOD USING SUCH
TARGETS

This invention relates to a coded target used in photogrammetry, the target being circular and comprising at least two concentric coding rings with at least two equal angular sectors, arranged around a
5 central area comprising a central disk with a uniform colour surrounded by a ring with a complementary colour, itself surrounded by a ring the same colour as the central disk.

This invention also relates to a photogrammetry
10 process for automatic detection and identification of such targets.

Figure 3.